SAMSUNG

Quick Setup Guide

STOP
Please do not return this unit

If you are having problems operating this TV,
Please call:

1-800-SAMSUNG (1-800-726-7864)

For Web support please visit

www.samsung.com/support

1-800-SAMSUNG (7267864)

Samsung Electronics America, Inc.
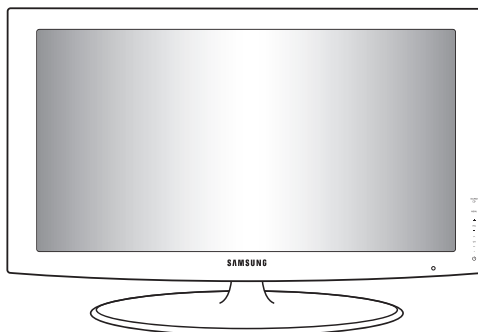105 Challenger Road Ridgefield Park, NJ 07660-0511

Samsung Electronics Canada Inc., Customer Service
55 Standish Court Mississauga, Ontario L5R 4B2
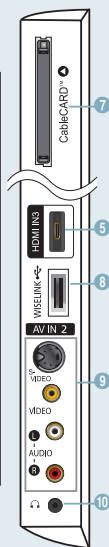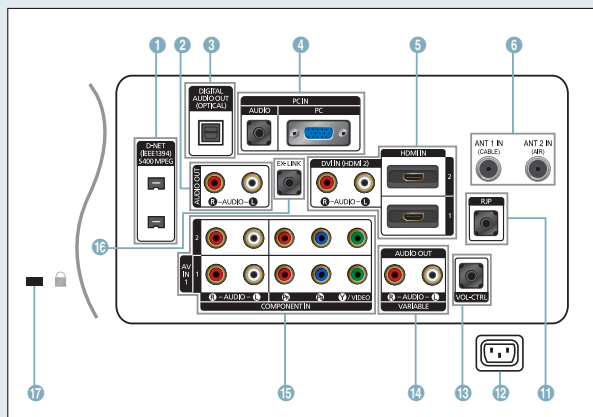
Call center hours of operation (Mon-Sun 9AM-12AM EST).

To register this product please visit
www.samsung.com/global/register.

LN32A620A1F/LN40A620A1F

SAMSUNG

▌ Rear Panel / Side Panel Jacks

① **D-NET (IEEE1394) S400MPEG**
② **AUDIO OUT**
③ **DIGITAL AUDIO OUT (OPTICAL)**
④ **PC IN [PC] / [AUDIO]**
⑤ **HDMI IN 1, 2, 3 / DVI IN(HDMI2)[R-AUDIO-L]**
⑥ **ANT1 IN (CABLE) / ANT 2 IN (AIR)**
⑦ **CABLECARD™**
⑧ **WISELINK**
⑨ **AV IN 2 / S-VIDEO**
⑩ **⌒ HEADPHONE**
⑪ **RJP**
⑫ **POWER INPUT**
⑬ **VOL-CTRL**
⑭ **AUDIO OUT [R-AUDIO-L] / VARIABLE [R-AUDIO-L]**
⑮ **COMPONENT IN 1, 2 / AV IN 1**
⑯ **EX-LINK**
⑰ **KENSINGTON LOCK**

▌ Video Input Performance Comparison

/	HDMI/DVI	Best
/	PC/COMPONENT	Better
	S-VIDEO	Good
	VIDEO	Normal

▌ Audio Output Performance Comparison

	OPTICAL (Digital)	Best
	AUDIO (Analog)	Normal

Remote Control

See "Remote Control" in the owner's instructions for details.

1 POWER
Turns the TV on and off.

2 TV
Selects the TV mode directly.

3 NUMERIC BUTTONS
Press to directly select the channel.

4 ⊟
Press to select additional channels (digital and analog) being broadcast by the same station. For example, to select channel "54-3", press "54", then press "⊟" and "3".

5 ⊠(MUTE)
Press to temporarily cut off the sound.

6 VOL – / VOL +
Press to increase or decrease the volume.

7 CH LIST
Used to display Channel Lists on the screen.

8 TOOLS
Use to quickly select frequently used functions.

9 INFO
Press to display information on the TV screen.

10 COLOR BUTTONS
Use these buttons in the Channel list, WISELINK, menus etc.

11 𝒟 BUTTON
Press to display the Data Application list. You can run an application by selecting from the list.

12 ON-DEMAND
Press to display the MOD (Movie on Demand) menu when the feature is available.
(MOD is a new type of video service that provides movies over the cable TV network. Subscribers can choose movies, and then control playback, search the index, as well as send queries.)

13 Use these buttons in the DMA, WISELINK and Anynet⁺ modes.
(⊙ : This remote can be used to control recording on Samsung recorders with the Anynet⁺ feature)

14 ⊡ ON/OFF
Press to backlight the buttons on the remote. This function is convenient for using at night or when the room is dark. (Using the remote control with the ON/OFF ⊡ light button set to On will reduce the battery usage time.)

15 PRE-CH
Enables you to return to the previous channel you were watching.

16 CH ∨ / CH ∧
Press to change channels.

17 SOURCE
Press to display and select the available video sources.

18 W.LINK (WISELINK)
This function enables you to view and play photo and music files from an external device.

19 MENU
Displays the main on-screen menu.

20 RETURN
Returns to the previous menu.

21 UP▲ / DOWN▼ / LEFT◄ / RIGHT► / ENTER ⏎
Press the Up/Down/Left/Right sections of the wheel button and Enter to select on-screen menu items and change menu values. You can navigate up and down the menu, switch channels and adjust the volume by turning the wheel button.

22 EXIT
Press to exit the menu.

23 FAV.CH
Press to switch to your favorite channels.

24 ∧ PAGE ∨
Use to scroll the screen or text in the Data Application downloaded.

25 GUIDE
Press to display the TV Guide menu when the guide is provided from the downloaded application. When no TV Guide is available in the downloaded application, the EPG is not displayed and the "No Available Banner" message appears.
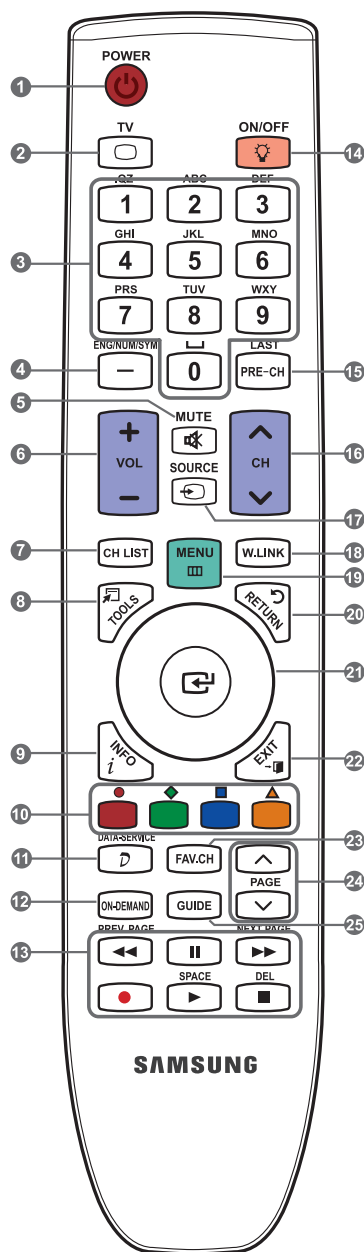
Connecting a DVD/Blu-Ray player/Satellite receiver (Set-Top Box) via HDMI

TV Side Panel

TV Rear Panel

**DVD/Blu-Ray player/
Satellite receiver
(Set-Top Box) Rear Panel**
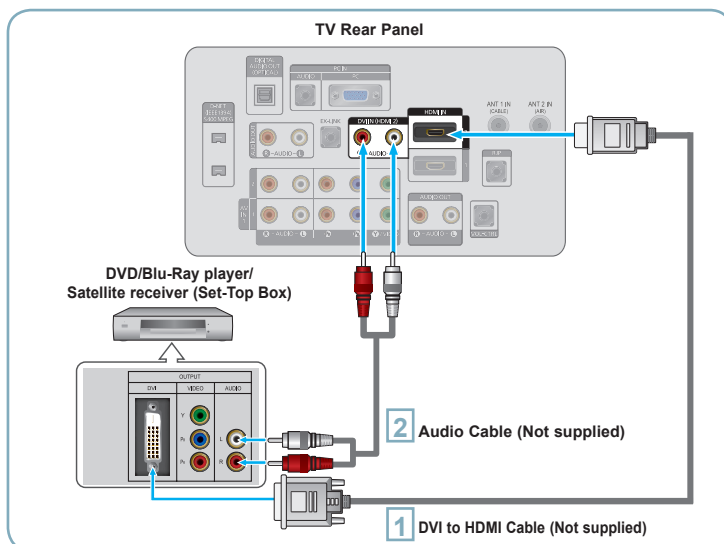
or

1 **HDMI Cable (Not supplied)**
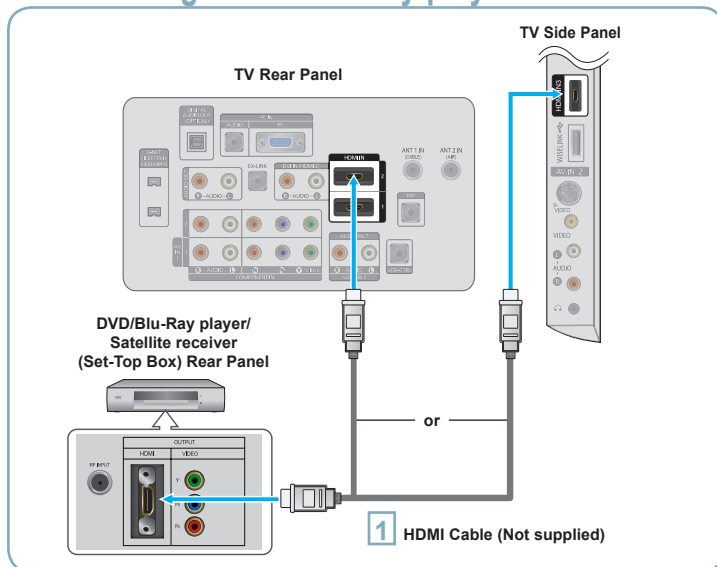
1 Connect an HDMI Cable between the HDMI IN (1, 2 or 3) jack on the TV and the HDMI jack on the DVD/Blu-Ray player/Satellite receiver (Set-Top Box).

What is HDMI?

- HDMI(High-Definition Multimedia Interface), is an interface that enables the transmission of digital audio and video signals using a single cable.

- The difference between HDMI and DVI is that the HDMI device is smaller in size and has the HDCP (High Bandwidth Digital Copy Protection) coding feature installed.

➣ Each DVD/Blu-Ray player/Satellite receiver (Set-Top Box) has a different back panel configuration.

➣ The TV may not output sound and pictures may be displayed with abnormal color when DVD players/Satellite receivers supporting HDMI versions older than 1.3 are connected. When connecting an older HDMI cable and there is no sound, connect the HDMI cable to the HDMI IN 2 jack and the audio cables to the DVI IN (HDMI2) [R-AUDIO-L] jacks on the back of the TV. If this happens, contact the company that provided the DVD player/Satellite receiver to confirm the HDMI version, then request an upgrade.

➣ HDMI cables that are not 1.3 may cause annoying flicker or no screen display.

Connecting a DVD/Blu-Ray player/Satellite receiver (Set-Top Box) via DVI

TV Rear Panel

**DVD/Blu-Ray player/
Satellite receiver (Set-Top Box)**

2 **Audio Cable (Not supplied)**

1 **DVI to HDMI Cable (Not supplied)**

1 Connect a DVI to HDMI Cable or DVI-HDMI Adapter between the HDMI IN 2 jack on the TV and the DVI jack on the DVD/Blu-Ray player/Satellite receiver (Set-Top Box).

2 Connect Audio Cables between the DVI IN (HDMI 2) [R-AUDIO-L] jack on the TV and the DVD/Blu-Ray player/ Satellite receiver (Set-Top Box).

➣ Each DVD/Blu-Ray player/Satellite receiver (Set-Top Box) has a different back panel configuration.

➣ When connecting a DVD/Blu-Ray player/Satellite receiver (Set-Top Box), match the color of the connection terminal to the cable.

➣ When using an HDMI/DVI cable connection, you must use the HDMI IN 2 jack.

Connecting a DVD/Blu-Ray player/Satellite receiver (Set-Top Box) via Component cables

TV Rear Panel

**DVD/Blu-Ray player/
Satellite receiver (Set-Top Box)**

S-VIDEO   COMPONENT   AUDIO OUT

1 **Component Cable
(Not supplied)**

2 **Audio Cable (Not supplied)**
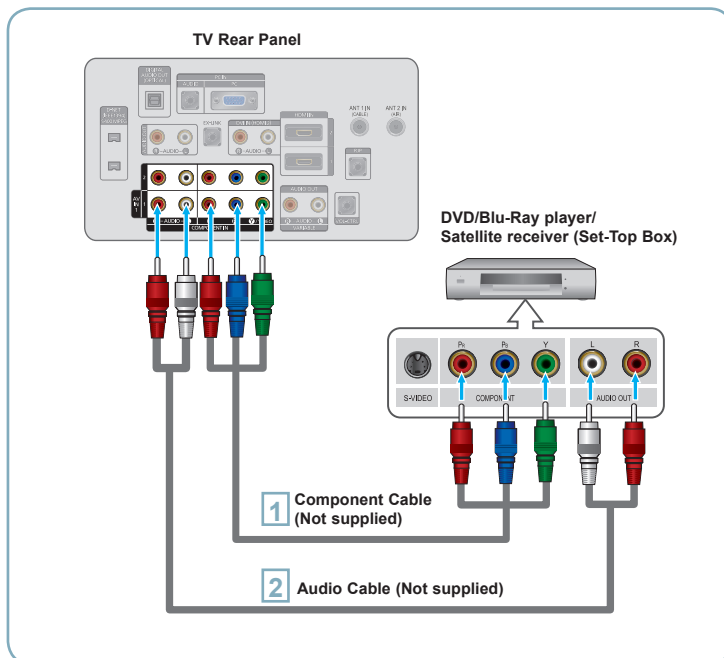
1 Connect a Component Cable between the COMPONENT IN (1 or 2) [Y, P$_B$, P$_R$] jacks on the TV and the COMPONENT [Y, P$_B$, P$_R$] jacks on the DVD/Blu-Ray player/Satellite receiver (Set-Top Box).
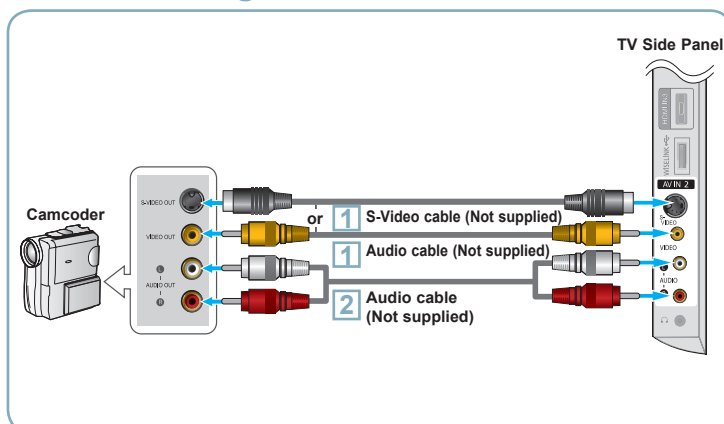
2 Connect Audio Cables between the COMPONENT IN(1 or 2) [R-AUDIO-L] jacks on the TV and the AUDIO OUT jacks on the DVD/Blu-Ray player/ Satellite receiver (Set-Top Box).

➢ Component video separates the video into Y (Luminance (brightness)), Pb (Blue) and Pr (Red) for enhanced video quality. Be sure to match the component video and audio connections.
For example, if connecting a Component video cable to COMPONENT IN 1, connect the audio cable to COMPONENT IN 1 also.

➢ Each DVD/Blu-Ray player/Satellite receiver (Set-Top Box) has a different back panel configuration.

➢ When connecting a DVD/Blu-Ray player/ Satellite receiver (Set-Top Box), match the color of the connection terminal to the cable.

Connecting a Camcorder

TV Side Panel

AV IN 2

Camcoder

S-VIDEO OUT

VIDEO OUT

AUDIO OUT

or **1** **S-Video cable (Not supplied)**

1 **Audio cable (Not supplied)**

2 **Audio cable
(Not supplied)**

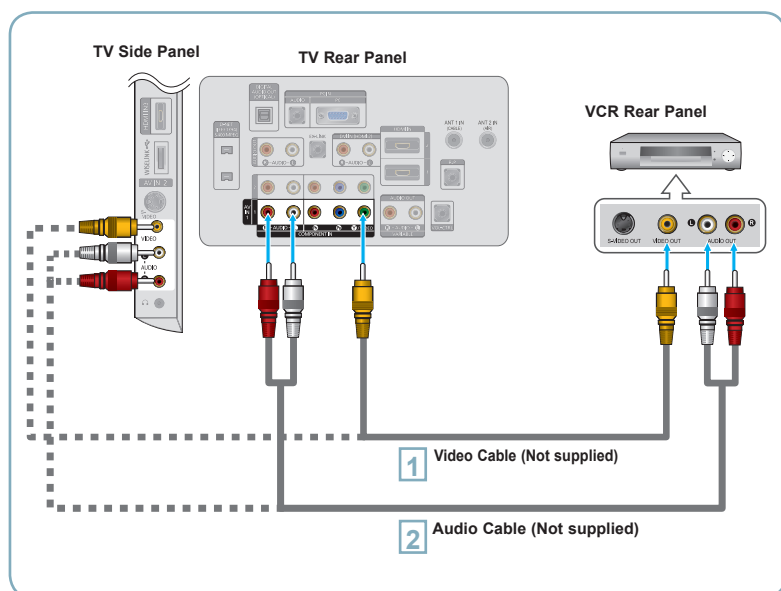**1** Connect a Video Cable (or S-Video Cable) between the AV IN2 [VIDEO] (or S-VIDEO) jack on the TV and the VIDEO OUT jack on the camcorder.

2 Connect Audio Cables between the AV IN2 [R-AUDIO-L] jacks on the TV and the AUDIO OUT jacks on the camcorder.

➢ Each Camcorder has a different back panel configuration.

➢ When connecting a Camcorder, match the color of the connection terminal to the cable.

Connecting a VCR

Video Connection

TV Side Panel **TV Rear Panel**

VCR Rear Panel

**1** Video Cable (Not supplied)

2 Audio Cable (Not supplied)

1 Connect a Video Cable between the VIDEO OUT jack on the VCR and the AV IN 1 [Y/VIDEO] or AV IN 2 [VIDEO] jack on the TV.

2 Connect Audio Cables between the AUDIO OUT jacks on the VCR and the AV IN 1 (or AV IN 2) [R-AUDIO-L] jacks on the TV.

➢ If you have a "mono" (non-stereo) VCR, use a Y-connector (not supplied) to connect to the right and left audio input jacks of the TV. Alternatively, connect the cable to the "R" jack. If your VCR is stereo, you must connect two cables.

Follow the instructions in "Viewing a VCR or Camcorder Tape" to view your VCR tape.

➢ Each VCR has a different back panel configuration.

➢ When connecting a VCR, match the color of the connection terminal to the cable.

➢ When connecting to AV NI 1, the color of the AV IN 1 [Y/VIDEO] jack (Green) does not match the color of the video cable (Yellow).
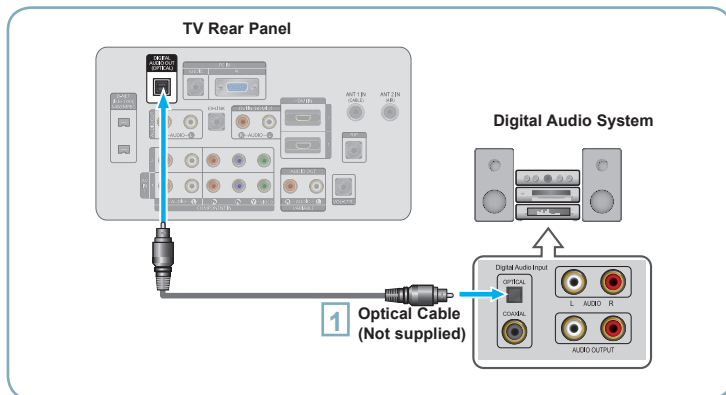
S-Video Connection

VCR Rear Panel

TV Side Panel

1 S-Video Cable (Not supplied)

2 Audio Cable (Not supplied)
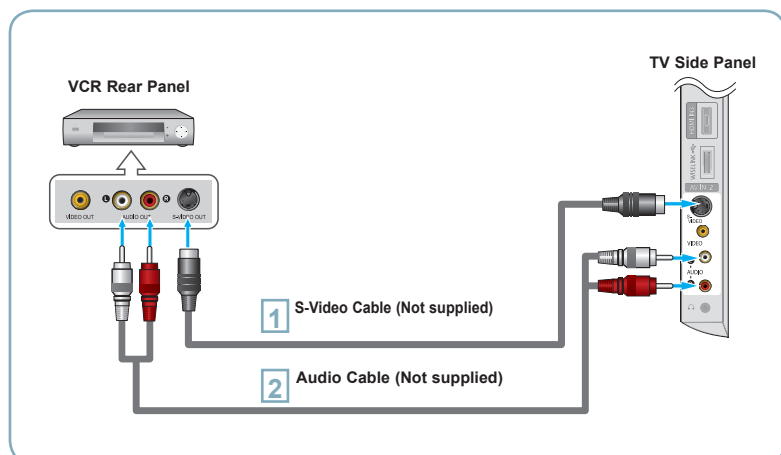
1 Connect an S-Video Cable between the S-VIDEO OUT jack on the VCR and the AV IN 2 [S-VIDEO] jack on the TV.

2 Connect Audio Cables between the AUDIO OUT jacks on the VCR and the AV IN 2 [R-AUDIO-L] jacks on the TV.

An S-Video cable may be included with a VCR. (If not, check your local electronics store.)

➢ Each VCR has a different back panel configuration.

➢ When connecting a VCR, match the color of the connection terminal to the cable.

Connecting a Digital Audio System

TV Rear Panel

Digital Audio System

Digital Audio Input

OPTICAL

COAXIAL

L AUDIO R

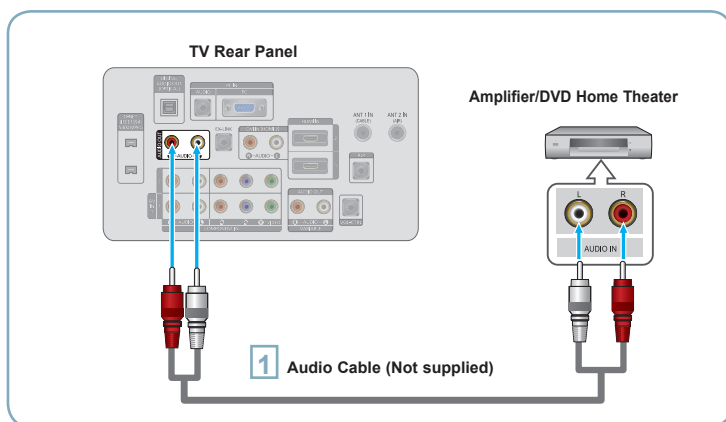AUDIO OUTPUT

1 **Optical Cable**
(Not supplied)

1 Connect an Optical Cable between the "DIGITAL AUDIO OUT (OPTICAL)" jacks on the TV and the Digital Audio Input jacks on the Digital Audio System.

When a Digital Audio System is connected to the "DIGITAL AUDIO OUT (OPTICAL)" jack: Decrease the volume of the TV and adjust the volume level with the system's volume control.

➢ 5.1CH audio is possible when the TV is connected to an external device supporting 5.1CH.

➢ Each Digital Audio System has a different back panel configuration.

➢ When the receiver (home theater) is set to On, you can hear sound output from the TV's Optical jack. When the TV is displaying a DTV(air) signal, the TV will send out 5.1 channel sound to the Home theater receiver. When the source is a digital component such as a DVD and is connected to the TV via HDMI, only 2 channel sound will be heard from the Home Theater receiver. If you want to hear 5.1 channel audio, connect the DIGITAL AUDIO OUT (OPTICAL) jack on the DVD player or Cable/Satellite Box directly to an Amplifier or Home Theater, not the TV.

Connecting an Amplifier/DVD Home Theater

TV Rear Panel

Amplifier/DVD Home Theater

R

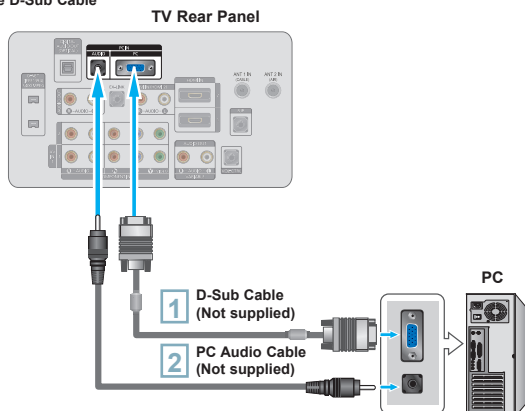AUDIO IN

1 Audio Cable (Not supplied)

1 Connect Audio Cables between the AUDIO OUT [R-AUDIO-L] jacks on the TV and AUDIO IN [R-AUDIO-L] jacks on the Amplifier/DVD Home Theater.

When an audio amplifier is connected to the "AUDIO OUT [R-AUDIO-L]" jack: Decrease the volume of the TV and adjust the volume level with the Amplifier's volume control.
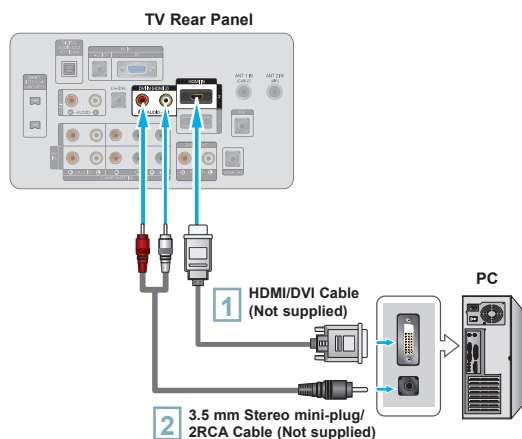
➢ Each Amplifier/DVD Home Theater has a different back panel configuration.

➢ When connecting an Amplifier/DVD Home Theater, match the color of the connection terminal to the cable.
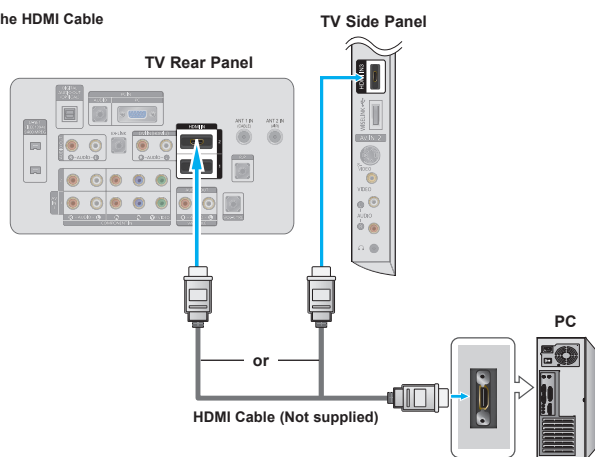
Connecting a PC

Using the D-Sub Cable

TV Rear Panel

D-Sub Cable (Not supplied) `1`

PC Audio Cable (Not supplied) `2`

PC

Using the HDMI/DVI Cable

TV Rear Panel

HDMI/DVI Cable (Not supplied) `1`

3.5 mm Stereo mini-plug/ 2RCA Cable (Not supplied) `2`

PC

Using the HDMI Cable

TV Side Panel

TV Rear Panel

or

HDMI Cable (Not supplied)

PC

Using the D-Sub Cable

1 Connect a D-Sub Cable between PC IN [PC] connector on the TV and the PC output connector on your computer.

2 Connect a PC Audio Cable between the PC IN [AUDIO] jack on the TV and the Audio Out jack of the sound card on your computer.

Using the HDMI/DVI Cable

1 Connect an HDMI/DVI cable between the HDMI IN 2 jack on the TV and the PC output jack on your computer.

2 Connect a 3.5 mm Stereo mini-plug/2RCA Cable between the DVI IN(HDMI2) [R-AUDIO-L] jack on the TV and the Audio Out jack of the sound card on your computer.

Using the HDMI Cable

1 Connect an HDMI cable between the HDMI IN(1, 2 or 3) jack on the TV and the PC output jack on your computer.

➢ Each PC has a different back panel configuration.

➢ When connecting a PC, match the color of the connection terminal to the cable.

➢ When using an HDMI/DVI cable connection, you must use the HDMI IN 2 terminal.

Turning the TV On and Off

Press the **POWER**⏻ button on the remote control.
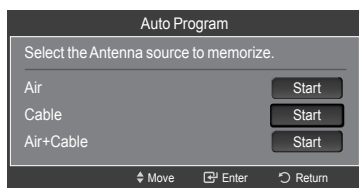You can also use the **POWER**⏻ button on the TV.

Viewing the Menus
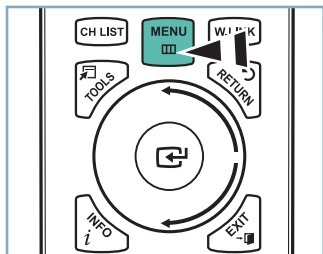
1 With the power on, press the **MENU** button.
The main menu appears on the screen.
The menu's left side has icons: Picture, Sound,
Channel, Setup, Input, Application.

2 Press the ▲ or ▼ button to select one of the icons.
Then press the **ENTER** ↵ button to access the
icon's sub-menu. Press the **EXIT** button to exit.

➢ To move to a lower menu, turn the wheel
clockwise when the menu Display is displayed.
To move to a higher menu, turn the wheel
counterclockwise.

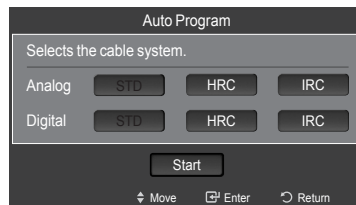➢ The on-screen menus disappear from the
screen after about one minute.

Storing Channels in Memory (Automatic Method)

1 Press the **MENU** button to display the menu.
Press the ▲ or ▼ button to select "Channel", then
press the **ENTER** ↵ button.

2 Press the ▲ or ▼ button to select "Auto Program",
then press the **ENTER** ↵ button.

3 Press the ▲ or ▼ button to select the antenna
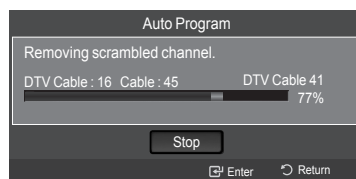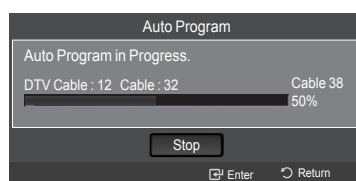connection, then press the **ENTER** ↵ button.

Auto Program		
Select the Antenna source to memorize.		
Air		Start
Cable		Start
Air+Cable		Start
⬍ Move	↵ Enter	↺ Return

**4** When selecting the Cable TV system: Press the
ENTER ↵ button to start the auto program.

Press the ▲,▼, ◄ or ► to select the correct analog
signal cable system source among "STD", "HRC",
and "IRC". Press the ▲ or ▼ button to select "Start",
then press the **ENTER** ↵ button. If you have Digital
cable TV, select the cable system signal source for
both Analog and Digital.

Auto Program		
Selects the cable system.		
Analog	STD	HRC	IRC
Digital	STD	HRC	IRC
Start		
	⬍ Move	↵ Enter	↺ Return

5 The TV begins memorizing all available stations.
Press the **EXIT** button to exit.

Auto Program	
Auto Program in Progress.	
DTV Cable : 12 Cable : 32	Cable 38
	50%
Stop	
↵ Enter	↺ Return

Auto Program	
Removing scrambled channel.	
DTV Cable : 16 Cable : 45	DTV Cable 41
	77%
Stop	
↵ Enter	↺ Return

➢ After all the available channels are stored, it
starts to remove scrambled channels. The Auto
program menu then reappears.
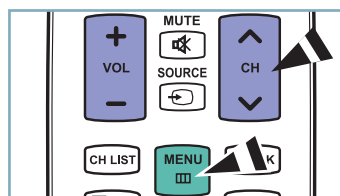
To Stop the Auto Program Function

Press the **MENU** button while the Auto Program function is
being executed. You can also press the **ENTER** ↵ button
to stop the setup.

Checking to see if Channels were Stored in Memory

Press the **CH** button. Only the channels stored in memory
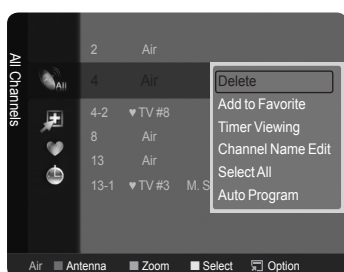will be selected (in order).

Selecting the antennas

• **Air**: "Air" antenna signal.
• **Cable**: "Cable" antenna signal.
• **Air+Cable**: "Air" and "Cable" antenna signals.

Setting the Channel List

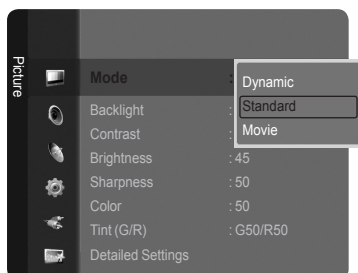You can delete or add a channel to display the channels you want.

1 Press the **MENU** button. Press the ▲ or ▼ button to select "Channel", then press the **ENTER** ⊡ button. Press the ▲ or ▼ button to select "Channel List", then press the **ENTER** ⊡ button.

2 Press the ◄ button to select "Added Channels". Press the ▲ or ▼ button to select "All Channels". Press the **ENTER** ⊡ button.

3 Press the ▲ or ▼ button to select a channel to delete, then press the **TOOLS** button. Press the **ENTER** ⊡ button to select "Delete".

4 Press the ▲ or ▼ button to select a channel to add, then press the **TOOLS** button. Press the **ENTER** ⊡ button to select "Add".

All Channels		
	2	Air
	4	Air
	4-2	▼ TV #8
	8	Air
	13	Air
	13-1	▼ TV #3 M. S

Delete
Add to Favorite
Timer Viewing
Channel Name Edit
Select All
Auto Program

Air ■ Antenna ■ Zoom ■ Select ⊡ Option

Changing the Picture Standard

You can select the type of picture which best corresponds to your viewing requirements.

1 Press the **MENU** button to display the menu. Press the **ENTER** ⊡ button, to select "Picture".

2 Press the **ENTER** ⊡ button to select "Mode". Press the ▲ or ▼ button to select "Dynamic", "Standard" or "Movie". Press the **ENTER** ⊡ button.

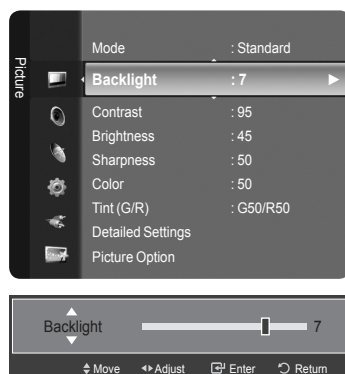| Picture	Mode	Dynamic
	Backlight	Standard
	Contrast	Movie
	Brightness	: 45
	Sharpness	: 50
	Color	: 50
	Tint (G/R)	: G50/R50
	Detailed Settings	

Picture Mode

- **Dynamic**: Selects the picture for high-definition in a bright room.
- **Standard**: Selects the picture for the optimum display in a normal environment.
- **Movie**: Selects the picture for viewing movies in a dark room.

Customizing the Picture Settings

Your television has several setting options that allow you to control the picture quality.

1 To select the desired picture mode, follow the "Changing the Picture Standard" instructions numbers 1 and 2.

2 Press the ▲ or ▼ button to select "Backlight", "Contrast", "Brightness", "Sharpness", "Color" or "Tint(G/R)", then press the **ENTER** ⊡ button.

3 Press the ◄ or ► button to decrease or increase the value of a particular item. Press the **EXIT** button to exit.

➢ When you make changes to "Backlight", "Contrast", "Brightness", "Sharpness", "Color" or "Tint(G/R)", the OSD will be adjusted accordingly.

➢ In PC mode, you can only make changes to "Backlight", "Contrast" and "Brightness".

➢ Settings can be adjusted and stored for each external device you have connected to an input of the TV.

➢ The energy consumed during use can be significantly reduced if the level of brightness of the picture is reduced, and that this will reduce the overall running cost.

Picture	Mode	: Standard
	Backlight	**: 7** ►
	Contrast	: 95
	Brightness	: 45
	Sharpness	: 50
	Color	: 50
	Tint (G/R)	: G50/R50
	Detailed Settings	
	Picture Option	

Backlight ▬▬▬▬▬▬▬■▬ 7

◆ Move ◄► Adjust ⊡ Enter ↺ Return

Picture Adjustment

- **Backlight**: Adjusts the brightness of LCD back light.
- **Contrast**: Adjusts the contrast level of the picture.
- **Brightness**: Adjusts the brightness level of the picture.
- **Sharpness**: Adjusts the edge definition of the picture.
- **Color**: Adjusts color saturation of the picture.
- **Tint(G/R)**: Adjusts the color tint of the picture.

Connecting the Bathroom Speakers

➢ See 'Connecting the Bathroom Speakers' in the owner's instructions for details.
➢ This function is only available when the TV is installed in a hotel.

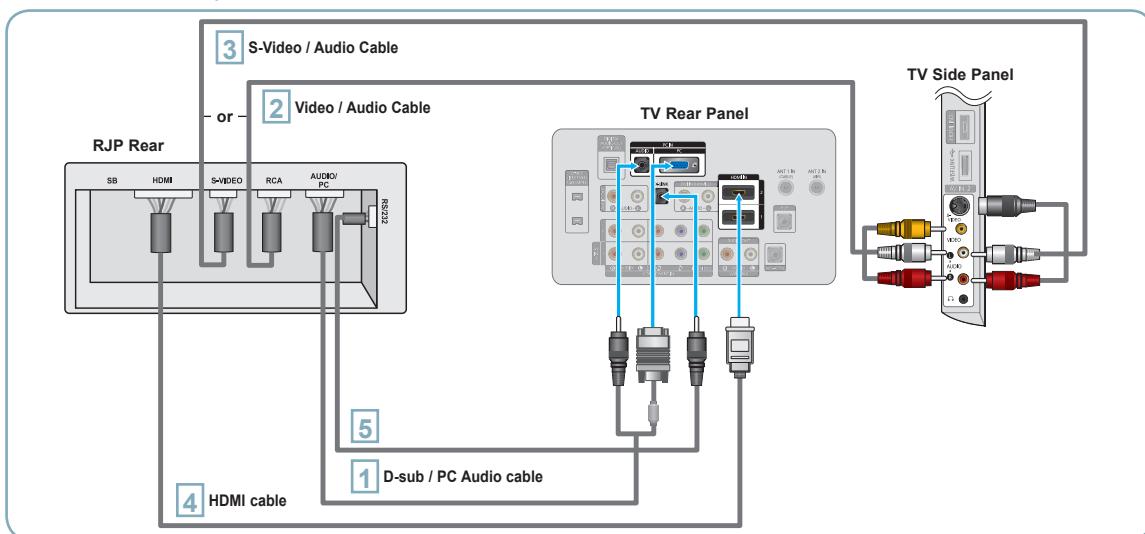## Connecting through the Variable Output (available without an external amplifier)

Speaker

TV Rear Panel

L −
L +

R −
R +

Volume Control Box

VOL +
VOL −

1 Red : Right / White : Left

2
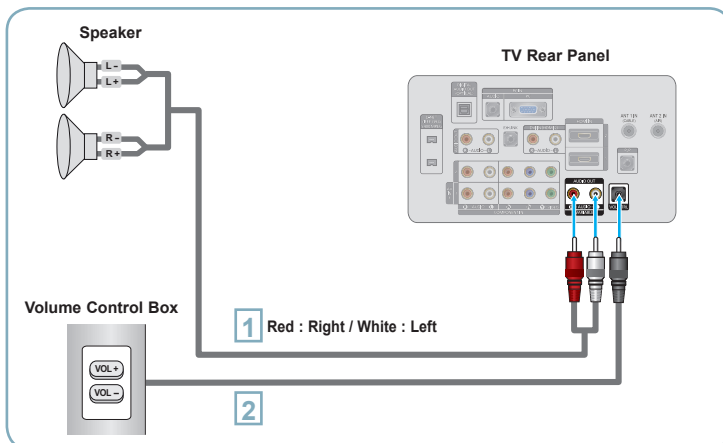
1 Connect the VARIABLE AUDIO [R-AUDIO-L] port of the TV to the Bathroom Wall Speakers of the hotel.

2 Connect the [VOL-CTRL] jack of the TV to the Volume Control Box Switch port of the Bathroom Wall of the hotel.

➢ Each VCR has a different back panel configuration.

Connecting the RJP(Remote Jack Pack)

➢ See 'Connecting the RJP(Remote Jack Pack)' in the owner's instructions for details.
➢ This function is only available when the TV is installed in a hotel.

3 S-Video / Audio Cable

2 Video / Audio Cable

TV Side Panel

— or —

RJP Rear

SB   HDMI   S-VIDEO   RCA   AUDIO/PC   RS/232

TV Rear Panel

5

1 D-sub / PC Audio cable

4 HDMI cable

Output of any external source connected to RJP on hotel desk.

1 Connect the PC IN [PC] / [AUDIO] port of the TV to the PC/AUDIO port of the RJP.

2 Connect the AV IN [VIDEO]/[R-AUDIO-L] port of the TV to the RCA port of the RJP.

3 Connect the S-VIDEO / AV IN[R-AUDIO-L] port of the TV to the S-VIDEO port of the RJP.
➢ You cannot connect and use the AV and S-VIDEO ports at the same time.

4 Connect the [HDMI] port of the TV and the HDMI port of the RJP.

5 Connect the EX-LINK port of the TV and the RS/232 port of the RJP.
➢ The RJP (Remote Jack Pack) compatible with this Samsung TV is TeleAdapt TA-7610.

Troubleshooting

If the TV seems to have a problem, first try this list of possible problems and solutions.
If none of these troubleshooting tips apply, call Samsung customer service at 1-800-SAMSUNG.

Problem	Possible Solution
Poor picture	Try another channel. / Adjust the antenna. / Check all wire connections.
Poor sound quality.	Try another channel. / Adjust the antenna.
No picture or sound.	Try another channel. / Press the **SOURCE** button. / Make sure the TV is plugged in. / Check the antenna connections.
No sound or sound is too low at maximum volume.	First, check the volume of units connected to your TV (digital broadcasting receiver, DVD, cable broadcasting receiver, VCR, etc.). Then, adjust the TV volume accordingly.
Picture rolls vertically.	Check all wire connections.
There is a problem with the picture	Run the Picture test in the Self diagnostic menu.
There is a problem with the sound	Run the Sound test in the Self diagnostic menu.
The TV operates erratically.	Unplug the TV for 30 seconds, then try operating it again.
The TV won't turn on.	Make sure the wall outlet is working.
Remote control malfunctions	Replace the remote control batteries. Clean the upper edge of the remote control (transmission window). Check the battery terminals.
"Check signal cable" message.	Ensure that the signal cable is firmly connected to the PC source.
"Not Supported Mode" message.	Check the maximum resolution and connected device's Video frequency. Compare these values with the data in the Display Modes.
Digital broadcasting screen problem.	Please check the digital signal strength and input antenna.
The image is too light or too dark.	Adjust the Brightness and Contrast. / Adjust the Fine tuning.
Black bars on the screen.	Make sure the broadcast you're receiving is High Definition (HD). HD channels sometimes broadcast Standard Definition (SD) programming, which can cause black bars. Set your cable/satellite box to stretch or widescreen mode to eliminate the bars.
Picture has a Red/Green or Pink tint.	Make sure the Component cables are connected to the correct jacks.
Closed Captioning not working.	If you are using a Cable/Satellite box, you must set Closed Captioning on the box, not your TV.
Snowy picture.	Your cable box may need a firmware upgrade. Please contact your Cable company.
Ghosting on picture	This is sometimes caused by compatibility issues with your cable box. Try connecting Component cables instead.
Horizontal bars appear to flicker, jitter or shimmer on the image.	Adjust the Coarse tuning and then adjust the Fine tuning.
Vertical bars appear to flicker, jitter or shimmer on the image.	Adjust the Coarse tuning and then adjust the Fine tuning.
Screen is black and power indicator light blinks steadily.	On your computer check: Power, Signal Cable. The TV is using its power management system. Move the computer's mouse or press any key on the keyboard.
Image is not centered on the screen.	Adjust the horizontal and vertical position. The screen position must be adjusted on the output source (i.e. STB) with a digital signal.
The picture appears distorted in the corner of the screen.	If "Just Scan" is selected with some external devices, the picture may appear distorted in the corner of the screen. This symptom is caused by the external devices, not TV.
The "Resets all settings to the default values" message appears.	This appears when you press and hold the **EXIT** button for a while. The product settings are reset to the factory defaults.
You may see small particles if you look closely at the edge of the bezel surrounding the TV screen.	This is part of the product's design and is not a defect.

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Contact SAMSUNG WORLDWIDE

If you have any questions or comments relating to Samsung products, please contact the SAMSUNG customer care center.

Contacte con SAMSUNG WORLDWIDE

Si tiene alguna pregunta o comentario referente a nuestros productos, por favor contacte con nuestro Servicio de Atención al Cliente.

Country	Customer Care Center ☎	Web Site	Address
CANADA	1-800-SAMSUNG(726-7864)	www.samsung.com/ca	Samsung Electronics Canada Inc., Customer Service 55 Standish Court Mississauga, Ontario L5R 4B2 Canada
			Samsung Electronique Canada Inc., Service à la Clientèle 55 Standish Court Mississauga, Ontario L5R 4B2 Canada
U.S.A	1-800-SAMSUNG(726-7864)	www.samsung.com/us	Samsung Electronics America, Inc. 105 Challenger Road Ridgefield Park, NJ 07660-0511

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